## Interview Summary

 Application No.	Applicant(s)
10/590,235	KIYA ET AL.
Examiner	Art Unit
KENNETH DOUYETTE	1795

All participants (applicant, applicant's repres	entative, PTO personnel):	
(1) <u>KENNETH DOUYETTE</u> .	(3) <u>XIAOMIN HUANG</u> #6	<u>4,892</u> .
(2) <u>JONATHAN CREPEAU</u> .	(4)	
Date of Interview: 28 January 2010.		
Type: a)☐ Telephonic b)☐ Video Co c)⊠ Personal [copy given to: 1)☐		ve]
Exhibit shown or demonstration conducted:  If Yes, brief description: \( \chap^{\chick} \rho \rho^{\chick} \)	dXYes exist No.	
Claim(s) discussed: <u>1-11</u> .		
Identification of prior art discussed: kona	tsu, Saito	
Agreement with respect to the claims f) w	as reached. g) $\boxtimes$ was not reached. h) $\Box$	N/A.
Substance of Interview including description reached, or any other comments:	of the general nature of what was agreed	to if an agreement was
(A fuller description, if necessary, and a copy allowable, if available, must be attached. All allowable is available, a summary thereof me	so, where no copy of the amendments that	agreed would render the claims would render the claims
THE FORMAL WRITTEN REPLY TO THE LAINTERVIEW. (See MPEP Section 713.04). I GIVEN A NON-EXTENDABLE PERIOD OF I INTERVIEW DATE, OR THE MAILING DATE FILE A STATEMENT OF THE SUBSTANCE requirements on reverse side or on attached	If a reply to the last Office action has alread THE LONGER OF ONE MONTH OR THIR' E OF THIS INTERVIEW SUMMARY FORM OF THE INTERVIEW. See Summary of R	dy been filed, APPLICANT IS TY DAYS FROM THIS I, WHICHEVER IS LATER, TO
· Structure of Komatsu in	relation to the instant cla	ims
prior art. (attorney's	battery and air flow through argument)	h it - distinct from
. two sensors located on se . 112 rejection to be addi	me Structure claritying dair	n w/respect to specifical
. 112 rejection to be add	essed by attenting adding	g spec into into class
· Proposed method claim can l	se addressed by re-interpre	tation of examination
76 to An		
.S. Patent and Trademark Office	Jouln Cy 1	/95
TOL-413 (Rev. 04-03)	Interview Summary	Paper No. 20090721-A